

## DAFTAR PUSTAKA

- Adesola, S., & Baines, T. (2005). Developing and evaluating a methodology for business process improvement. *Business Process Management Journal*, 11(1), 37–46. <https://doi.org/10.1108/14637150510578719>
- Ardhanaputra, M. I., Ridwan, A. Y., & Akbar, M. D. (2019). Pengembangan Sistem Monitoring Indikator Kinerja Sustainable Distribution Berbasis Model Scor Pada Industri Penyamakan Kulit. *JISI (Jurnal Integrasi Sistem Industri)*, 6(1), 20–28.
- Assadej Vanichchinchai, Barbara Igel, (2009) "*Total quality management and supply chain management: similarities and differences*", The TQM Journal, Vol. 21 Issue: 3, pp.249-260.
- Brett Considine, A.P. ;. (2012). *Accounting Information Systems: Understanding Business Processes 4th Edition*. John Wiley & Sons, Inc.
- Danny C. K. Ho, K. F. Au & Edward Newton (2002) *Empirical research on supply chain management: A critical review and recommendations*, International Journal of Production Research, 40:17, 4415-4430,
- David Simchi Levi, Philip Kaminsky, Edith Simchi Levi. (2000). *Designing and Managing the Supply Chain, Concepts, Strategis and Case Studies*.Singapore: Irwin McGraw-Hill.
- Fauzi, A. R., Ridwan, A. Y., & Juliani, W. (2019). Supply Chain Performance Measurement System Development for Shoes SME using Subcontract Production Strategy Based on Integrated SCOR-BSC Model. *IOP Conference Series: Materials Science and Engineering*, 598(1). <https://doi.org/10.1088/1757-899X/598/1/012126>
- Fauziyah, I. S., Ridwan, A. Y., & Muttaqin, P. S. (2020). Food production performance measurement system using halal supply chain operation reference (SCOR) model and analytical hierarchy process (AHP). *IOP Conference Series: Materials Science and Engineering*, 909(1). <https://doi.org/10.1088/1757-899X/909/1/012074>

- Harrington, H.J., 1991. *Business Process Improvement*. New York: McGraw-Hill, Inc.
- Ikhsan, I., Ridwan, A. Y., & Saputra, M. (2020). Green Production Using ERP: Case Study in the Leather Tanning Industry. *2020 8th International Conference on Information and Communication Technology, ICoICT 2020*. <https://doi.org/10.1109/ICoICT49345.2020.9166338>
- Karlina, O., Ridwan, A. Y., & Fajrillah, A. A. N. (2019). Designing Green Procurement System Based on Enterprise Resources Planning for the Rubber Processing Industry. *Proceedings of the International Conference on Electrical Engineering and Informatics, 2019-July*, 608–613. <https://doi.org/10.1109/ICEEI47359.2019.8988889>
- Lambert, D. M., Stock, J. R. dan Ellram, L. M. (1997) *Fundamentals of Logistics Management*. New York: McGraw-Hill.
- Martin, M. (1998). *Enterprise resource planning*. Fortune, Vol. 137No.2, pp.149-51
- Majed Al-Mashari, Mohamed Zairi, (2000) "*Supply-chain re-engineering using enterprise resource planning (ERP) systems: an analysis of a SAP R/3 implementation case*", International Journal of Physical Distribution & Logistics Management, Vol. 30 Issue: 3/4, pp.296-313,
- Permadi, B. W., Ridwan, A. Y., & Juliani, W. (2019). SCOR-BSC Integrated Model for A Small Medium Enterprise Clothing Industry Using MTS-based Production Strategy in Indonesia. *IOP Conference Series: Materials Science and Engineering*, 598(1). <https://doi.org/10.1088/1757-899X/598/1/012079>
- Ramaa, A., Rangaswamy, T. M., & Subramanya, K. N. (2009). A review of literature on performance measurement of supply chain network. *2009 2nd International Conference on Emerging Trends in Engineering and Technology, ICETET 2009*, (June 2014), 802–807. <https://doi.org/10.1109/ICETET.2009.18>

- Raras Dewantari, M. F., Ridwan, A. Y., & Pambudi, H. K. (2020). Design Mitigation and Monitoring System of Blood Supply Chain Using SCOR (Supply Chain Operational Reference) and HOR (House of Risk). *IOP Conference Series: Materials Science and Engineering*, 982(1). <https://doi.org/10.1088/1757-899X/982/1/012058>
- Ridwan, A. Y. dan Syafrijal, T. (2017) “Development of business intelligence implementation roadmap to support the national food security system,” in *International Conference on Telecommunication Systems, Services, and Applications*.
- Ross, David Frederick. (1998). “*Competing Through Supply Chain Management*”, New York, NY: Chapman & Hall
- Sumiati. (2006). Pengukuran Performansi Supply Chain Perusahaan Dengan Pendekatan *Supply Chain Operation Reference* (SCOR) di PT. Madura Guano Industri (KAMAL-MADURA). Fakultas Teknologi Industri: UPN Veteran Jawa Timur
- Saaty, T.L.2008. *Decision making with the analytic hierarchy process*. Int. J. Services Sciences, Vol. 1, No. 1, pp 86.
- Saaty, Thomas, L. (2004). *Decision making — the Analytic Hierarchy and Network Processes (AHP/ANP)*. *Journal of Systems and Systems Engineering*. 13. 1-35. 10.1007/s11518-006-0151-5.
- Saaty, T. L. (2002). Decision making with the Analytic Hierarchy Process. *Scientia Iranica*, 9(3), 215–229. <https://doi.org/10.1504/ijssci.2008.017590>
- Susanto, T., Pramono, D., & Setiawan, N. Y. (2018). Analisis Dan Perbaikan Proses Bisnis Menggunakan Metode Business Process Improvement ( BPI ) ( Studi Kasus : PT . Wonojati Wijoyo ). *Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer*, 2(12), 6201–6209.
- Tobing, M. R. R., Yanuar Ridwan, A., & Saputra, M. (2019). Designing a Sustainable Green Accounting System Based on Enterprise Resource Planning for Leather Tanning Industry. *2019 2nd International Seminar*

*on Research of Information Technology and Intelligent Systems, ISRITI 2019*, 558–562. <https://doi.org/10.1109/ISRITI48646.2019.9034561>

Waaly, A. N., Ridwan, A. Y., & Akbar, M. D. (2018). Supply Chain Operation Reference (Scor) Model Dan Analytical Hierarchy Process (Ahp) Untuk Mendukung Green Procurement Pada Industri Penyamakan Kulit. *Journal Industrial Servicess*, 4(1), 1–6. <https://doi.org/10.36055/jiss.v4i1.4081>

Yuwono, Sony dkk. 2006. Petunjuk Praktis Penyusunan *Balanced Scorecard* Menuju Organisasi yang Berfokus pada Strategi. Gramedia: Jakarta